

Killing Group A Streptococci on the Surface of Chicken Wings*

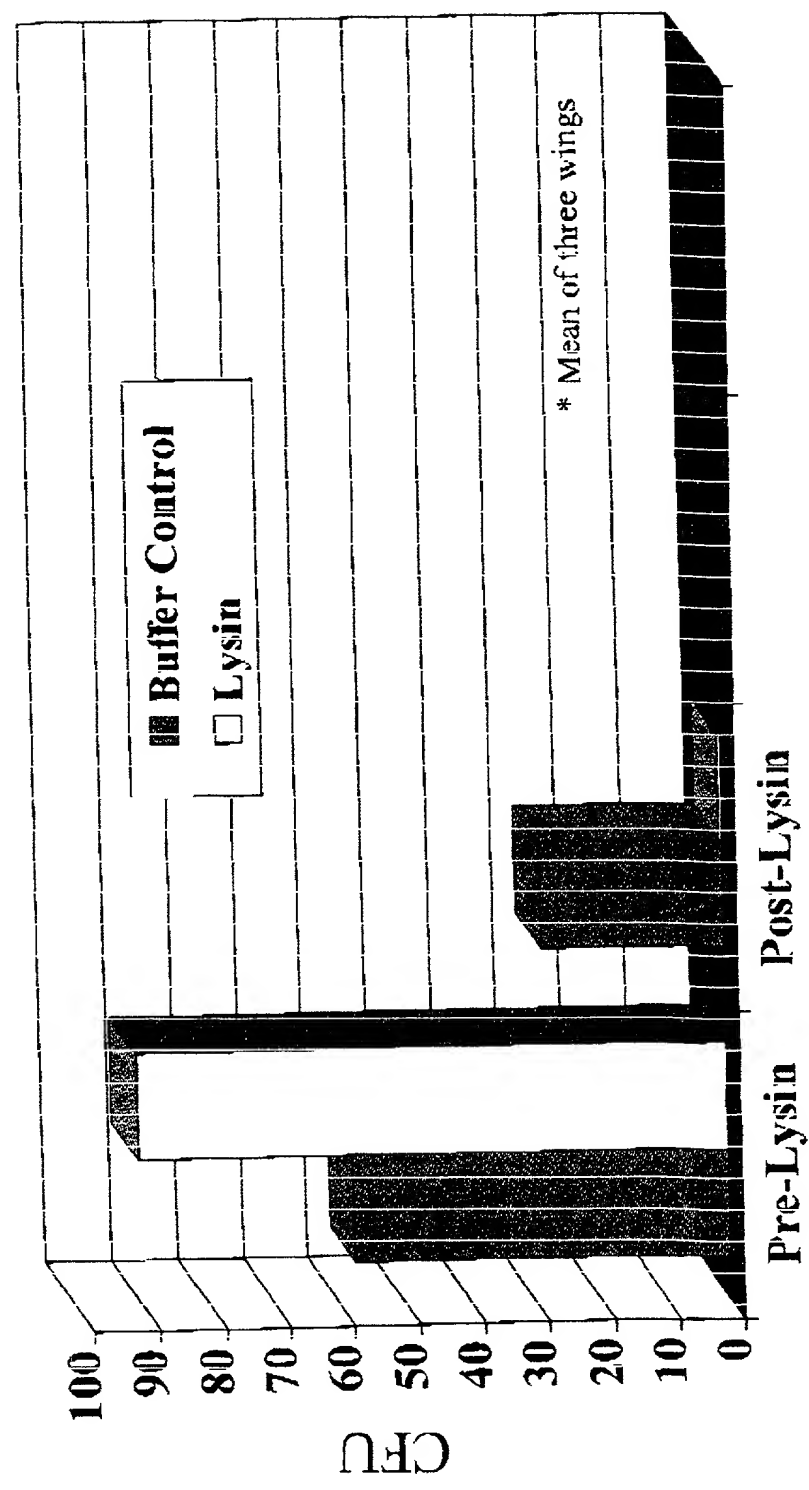
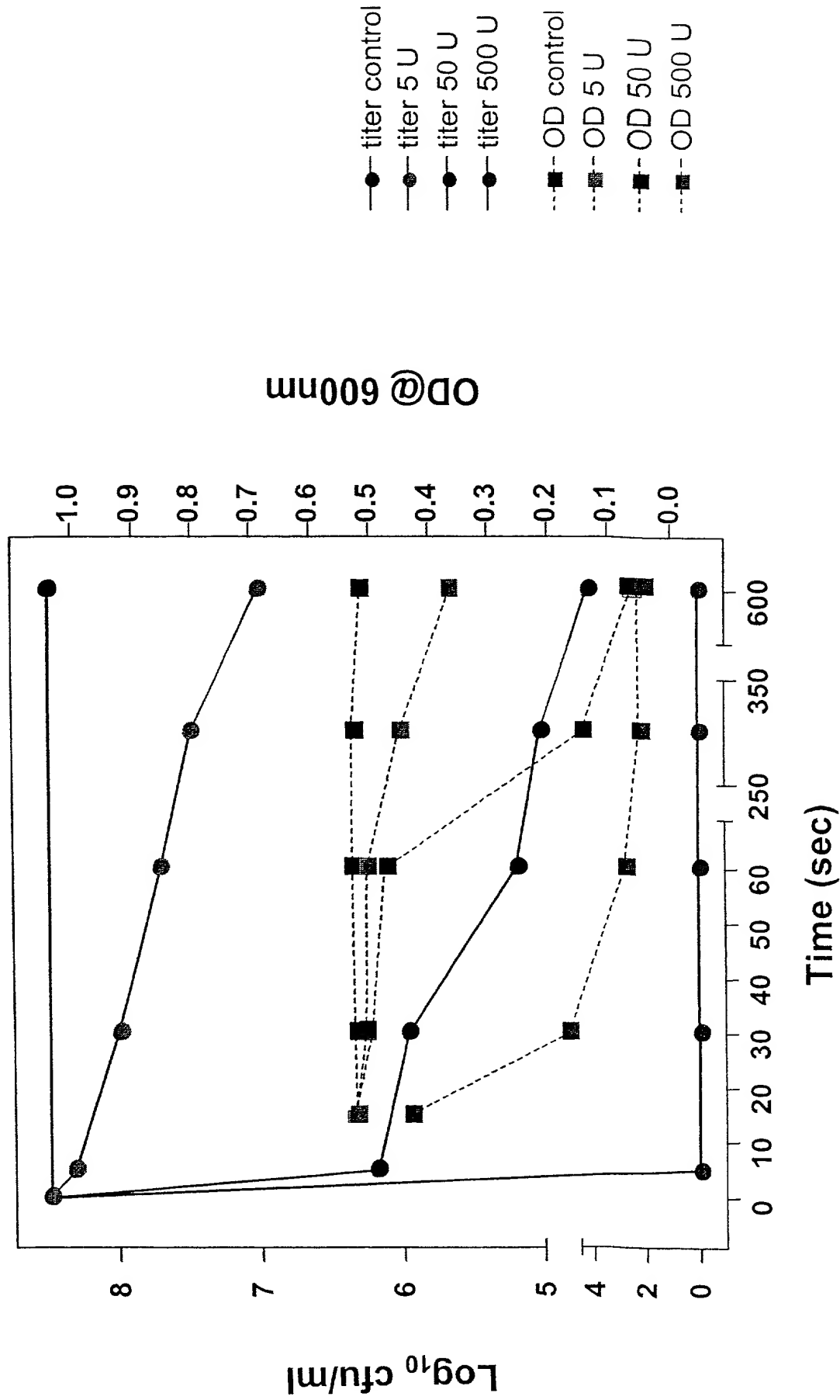


Fig 2

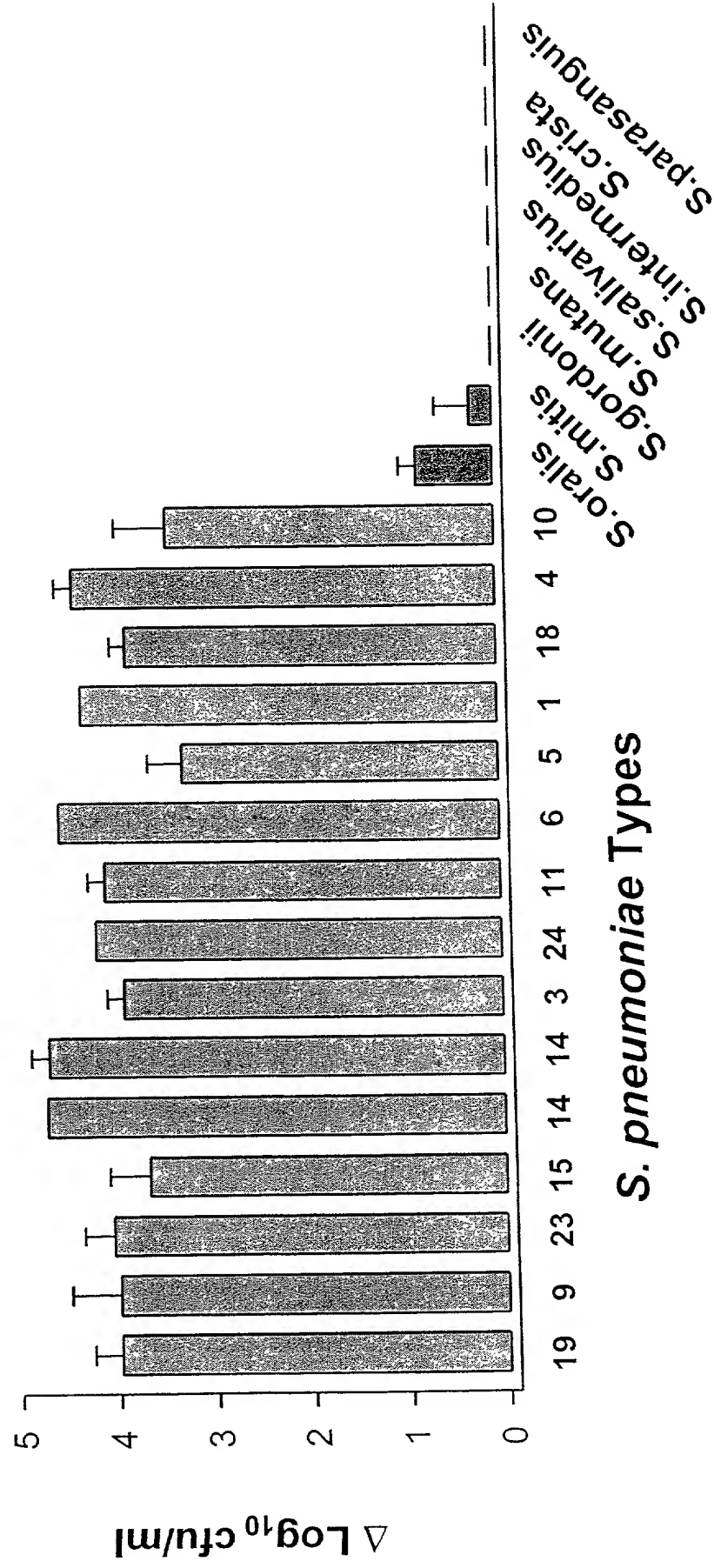
Killing of *S.pneumoniae* (#DCC1490) serotype 14

with Pal at 5, 50, 500 U/ml



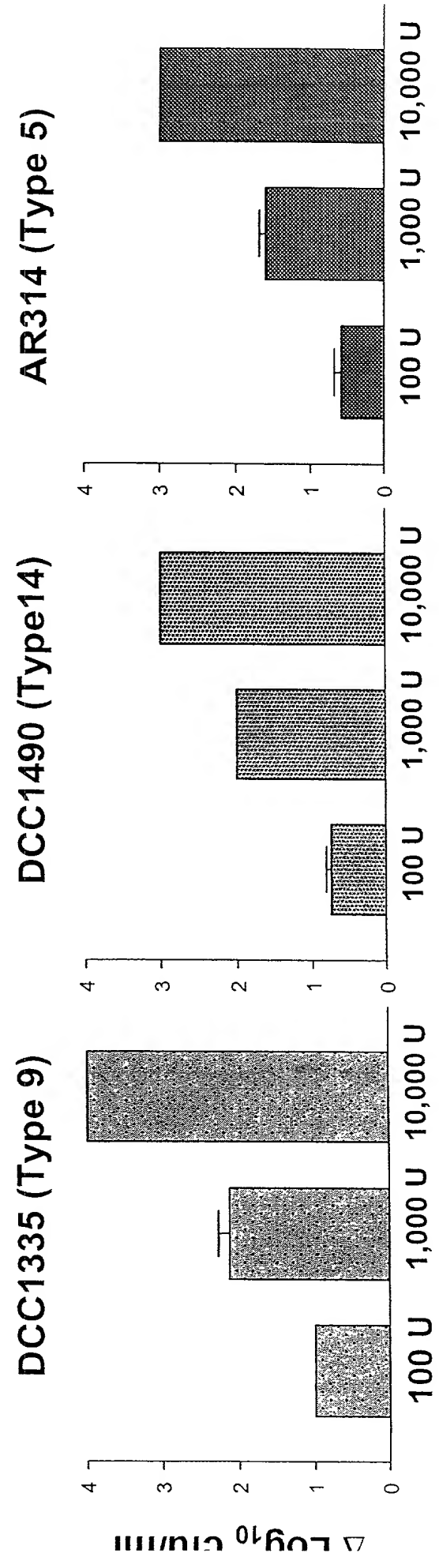
Decrease of Bacterial Titer (ΔLog_{10}) within 30 sec after Addition of 100 U Pa/ Phage Enzyme

(*S. pneumoniae* and Oral Streptococci in log phase)



Decrease of Bacterial Titer (ΔLog_{10}) within 30 sec after Addition of 100, 1,000 and 10,000 U *Pal* Lytic Enzyme

(*S. pneumoniae* Stationary Phase)

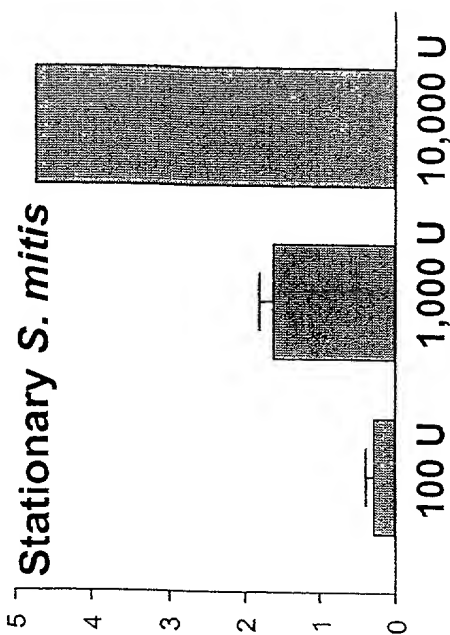
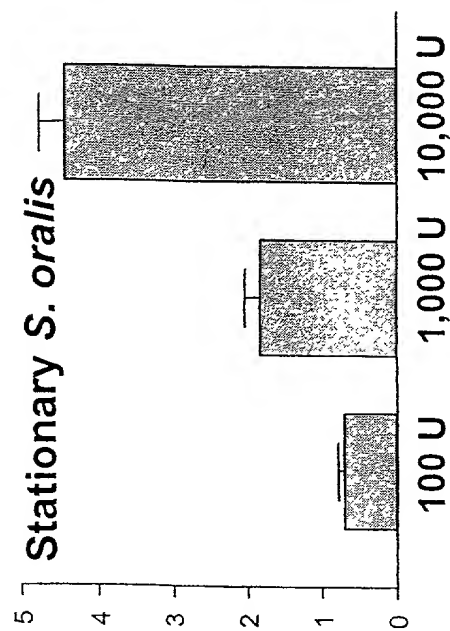
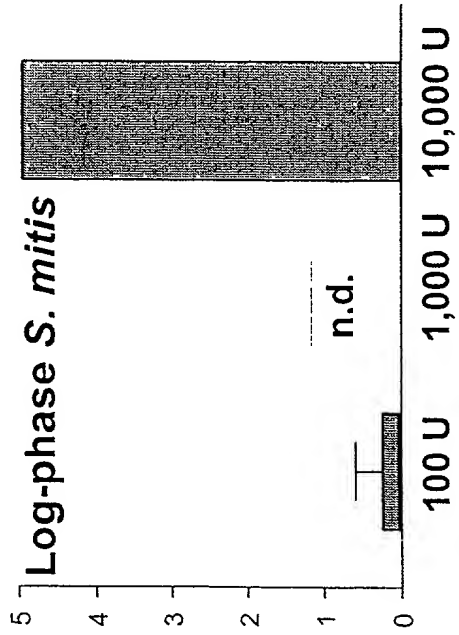
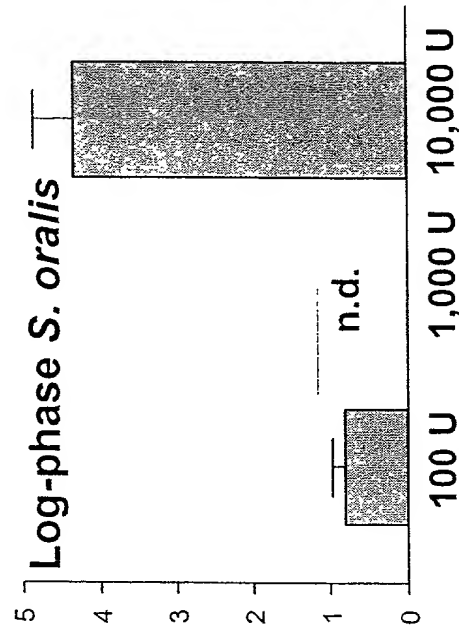


Pal Lytic Enzyme

Decrease of Bacterial Titer (ΔLog_{10}) within 30 sec

after Addition of 100, 1,000 and 10,000 U *Pal*

(Logarithmic and Stationary Phase Oral Streptococci)



$\Delta \text{Log}_{10} \text{cfu/ml}$

Fig. 9